a communication link signal coupling the personal computer with a seller of a consumable for the computer peripheral device via the web browser; and

a consumable order assistance computer program provided on the personal computer and configured to receive a notification from the computer peripheral device via the messaging system of a need to order a consumable, alert a user of the personal computer of the notification, and provide an order location to the user for the consumable.

- 2. The system of claim 1 wherein the consumable order assistance computer program is further configured to collect a series of notifications and summarize the series of notifications for one or more computer peripheral devices.
- 3. The system of claim 1 wherein the consumable order assistance computer program consolidates a plurality of notifications from the at least one computer peripheral device.
 - 4. The system of claim 1 wherein the consumable order assistance computer program is further configured to request identification from a user to verify authorization of the user to submit an order.
 - 5. The system of claim 1 wherein the consumable order assistance computer program is further configured to request at least one level of authorization from a user before sending an order via the communication link to a reseller of the consumable.
 - 6. The system of claim 1 wherein the consumable order assistance computer program is further configured to provide an electronic

shopping cart data list that enables electronic ordering of the consumable from one of a list of resellers of the consumable.

- 7. The system of claim 1 wherein the consumable order assistance computer program is further configured to prompt a customer user for authorization information.
- 8. The system of claim 1 wherein the communication link comprises an electronic communication link that enables the consumable order assistance computer program to submit an e-mail order.
- 9. The system of claim 1 wherein the communication link comprises an electronic communication link that enables the consumable order assistance computer program to submit a facsimile order.
- 10. A computer-implemented system which implements a program in which consumable components of computer peripheral devices are replenished, the system comprising:

a notification system that alerts a user of a personal computer that they need to order a consumable for a computer peripheral device associated with the personal computer;

a facilitation system that provides a communication link with a reseller of the consumable; and

at least one from a list of a consolidation system for consolidating a plurality of orders, an authorization system for confirming that a user is authorized to place an order for the consumable, and an order assistance system that places an order for the consumable.

11. The system of claim 10 wherein the notification system identifies for the user a part number for a consumable that needs to be ordered for the computer peripheral device.

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- 12. The system of claim 10 wherein the notification system comprises a messaging system within an embedded web server of a computer peripheral device and a messaging system within a personal computer.
- 13. The system of claim 12 wherein the personal computer further comprises a browser, and the messaging system comprises an e-mail application, wherein the computer peripheral device sends an e-mail notification to the personal computer to alert a user to a need to order a consumable.
- 14. The system of claim 13 wherein the e-mail notification identifies the consumable by a part number.
- 15. The system of claim 10 wherein the system comprises the consolidation system configured to aggregate a plurality of notifications for one or more computer peripheral devices.
- 16. The system of claim 10 wherein the system comprises the authorization system configured to request authorization from a user prior to automatically submitting an order for the consumable to a reseller of the consumable.
- 17. The system of claim 10 wherein the system comprises the order assistance system configured to automatically submit an order for the consumable in response to receiving a notification that a consumable needs to be ordered.

| 1 | 18. A method of providing order assistance, comprising: |
|----|---|
| 2 | providing a computer peripheral device, a personal computer having a |
| 3 | communication link with a reseller of a consumable, and a messaging system |
| 4 | extending between the computer peripheral device and the personal computer; |
| 5 | detecting a need to replenish a consumable at the computer peripheral |
| 6 | device; |
| 7 | notifying a user at the personal computer of the need to replenish the |
| 8 | consumable; |
| 9 | providing an order address location to a user for a reseller that sells |
| 10 | the consumable; and |
| 11 | placing an order for the consumable with the reseller using the |
| 12 | personal computer. |
| 1 | 19. The method of claim 18 wherein placing the order comprises |
| | |
| 2 | automatically placing the order for the consumable in response to notifying the |
| 3 | user. |
| 1 | 20. The method of claim 18 wherein, prior to placing an order, |
| 2 | querying a user to authorize placing the order with an identified reseller. |